BRUHAT BANGALORE MAHANAGARA PALIKE

Name of Work: Augmentation of Water Supply through Borewell, network of piplines and ground water recharge facilities in ward no. 05 & 06 (Package No-3) (Package Consists of 6 Works)

DETAILED MEASUREMENTS

Sl No	Description of work	Unit	No	Length	Breadth	Depth	Quantity	Rate in Rs	Amount in Rs
1 1A	Geophysical investigation of site for sinking Borewell for supplying drinking water to the habitation either through the Hand pump, MWS of P.W.S.S by vertical electrical sounding by adopting Venner or Schlumberger's method, including reconnaissance survey of geological formation, Gerophysical investigation of existing Ground Wate in the vicinity, its quality & acceptability of the users indicating the location of site, recommended depth of casing pipe required to seal the top unconsolidated formation including an extra depth of 1.0 meter in consolidated formation for proper seating of casing pipe, depth of drilling required to cover full depth of aquifer proposed to be tapped, probable yield and other information required including transportation of instrument and accessories to work site., engaging techinical personal and labour required etccomplete as per specifications and directions of Engineer in charge of work.								
	Each BW								
	Qty Vide Page No. 1 to 2								
	Total Executed Oty						47.00		
	Approved Modified Sch.B Qty upto 125% - 11 Nos (Each)						47.00		52971.10
	Quantity Paid upto 1st RA Bill Above 125% - 2 Nos (Each)						34.00		
	Now to be Paid						13.00	4074.70	52971.10
2 2A	Sinking borewell of 165 mm dia clear using super fast hydraulic rig of capacity 250 PSIG & above CFM & above in all strats including over burden upto 20 mts fixing of casing pipes, collars and cap with necessary cutting, throading and welding including transportation of rig and supporing vehicles, crew charges and cost of consumables etc., complete including yield testing at the final depth with a minimum working of compressor for one hour (excluding coat of casing pipes, collars and cap etc.,) ,with all lead and lift, loading, unloading and labour charges etc., complete as per specifications and directions of Engineer in charge of work.0 to 50								
	Rmtr								
	Qty Vide Page No. 2 to 4						2350.00		
	Total Executed Oty								
	Approved Modified Sch.B Qty upto 125% - 550 Rmtr						2350.00		
	Quantity Paid upto 1st RA Bill Above 125% - 100 Rmtr						1700.00		
	Now to be Paid						650.00	375.24	243906.00
3 3A	50 to 100								
	Rmtr								
	Qty Vide Page No. 5 to 8						2350.00		
	Total Executed Oty								
	Approved Modified Sch.B Qty upto 125% - 550 Rmtr						2350.00		
	Quantity Paid upto 1st RA Bill Above - 125% 100 Rmtr						1700.00		
	Now to be Paid						650.00	477.98	310687.00
4 4A	100 to 150								
	Rmtr								

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Sl No	Description of work	Unit	No	Length	Breadth	Depth	Quantity	Rate in Rs	Amount in Rs
	Qty Vide Page No. 7 to 8								
	Total Executed Qty						2350.00		
	Approved Modified Sch.B Qty	upto	125	- 550	Rmt		2350.00		
	Quantity Paid upto 1st RA Bill	Above	125	- 100	Rmt		1700.00		
	Now to be Paid						650.00	493.12	320528.00
5	150 to 200								
		Rmtr							
	Qty Vide Page No. 9 to 10								
	Total Executed Qty						2350.00		
	Approved Modified Sch.B Qty	upto	125	- 550	- Rmt		2350.00		
	Quantity Paid upto 1st RA Bill	Above	125	- 100	- Rmt		1700.00		
	Now to be Paid						650.00	579.63	376759.50
6	200 to 250								
		Rmtr							
	Qty Vide Page No. 11 to 12								
	Total Executed Qty						2350.00		
	Approved Modified Sch.B Qty	upto	125	- 550	Rmt		2350.00		
	Quantity Paid upto 1st RA Bill	Above	125	- 100	- Rmt		1700.00		
	Now to be Paid						650.00	685.61	445646.50
7	250 to 300								
		Rmtr							
	Qty Vide Page No. 13 to 14								
	Total Executed Qty						2350.00		
	Approved Modified Sch.B Qty	upto	125	- 550	Rmt		2350.00		
	Quantity Paid upto 1st RA Bill	Above	125	- 100	Rmt		1700.00		
	Now to be Paid						650.00	756.98	492037.00
8	300 to 350								
		Rmtr							
	Qty Vide Page No. 15 to 16								
	Total Executed Qty						2042.00		
	Approved Modified Sch.B Qty						2042.00		
	Quantity Paid upto 1st RA Bill						1392.00		
	Now to be Paid						650.00	892.15	579897.50
9	350 to 400								
		Rmtr							
	Qty Vide Page No. 17 to 18								
	Total Executed Qty						830.00		
	Approved Modified Sch.B Qty						830.00		

ಸಹಾಯಕ ಅಭಿಯಂತರರು
Assistant Engineer
ಬಿ.ಬಿ.ಎಂ.ಪಿ ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ

ಸಹಾಯಕ ಕಾರ್ಯನಿರ್ವಾಹಕ ಅಭಿಯಂತರರು
Assistant Executive Engineer
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ ಬೆಂಗಳೂರು-26

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Sl No	Description of work	Unit	No	Length	Breadth	Depth	Quantity	Rate in Rs	Amount in Rs
	Quantity Paid upto 1st RA Bill						431.00		
	Now to be Paid						399.00	973.26	388330.74
10	Supply of ISI mark 175 mm nominal bore medium black ERW casing pipe of 5 mm thick black electric resistance continuous welded mild steel tube material confirming to IS 1387 / 1993 & manufactured from hot rolled steel skelp / stripes in random length of 4 to 7 mts both ends threaded confirming to IS 554 / 1985, one end fixed with a socket and the other and with a plastic protection end (including of all taxes) ,with all lead and lift, loading, unloading and labour charges etc., complete as per specifications and directions of Engineer in charge of work.								
		Rmtr							
	Qty Vide Page No.	19 to 20							
	Total Executed Oty						1776.96		
	Approved Modified Sch.B Qty						1776.96		
	Quantity Paid upto 1st RA Bill						1277.00		
	Now to be Paid						499.96	1432.85	716367.69
11	Providing and fixing 250mm dia PVC Pipe and as per specification complete as per specifications and directions of Engineer in charge of work.								
11A		Rmtr							
	Qty Vide Page No.	21							
	Total Executed Oty						639.00		
	Approved Modified Sch.B Qty	Upto 125 y. 110 mts					639.00		
	Quantity Paid upto 1st RA Bill						340.00		
	Now to be Paid	Above 125 y. 189 mts					299.00	2313.34	691688.66
12	175mm dia M.S. Casing capcomplete as per specifications and directions of Engineer in charge of work.								
12A		Each							
	Qty Vide Page No.	22							
	Total Executed Oty						47.00		
	Approved Modified Sch.B Qty	upto 125y 12 Each					47.00		
	Quantity Paid upto 1st RA Bill	Above 125y 2 Each					34.00		
	Now to be Paid						13.00	108.14	1405.82
13	Fabrication supplying and mounting MS box of 16 SWG suitable for floor /wall mounting, fully weather proof with provision for better heat dissipation, provided with hinged front cover, equipped with tamper proof locking arrangements, with suitable size clamps with necessary cable entry pipe with gland and box should be finished 2 coats of red oxide primer paint and finally finished with approved colour enamelled metal paint etc., complete box of 21600 sqcm with all lead and lift, loading, unloading and labour charges etc., complete as per specifications and directions of Engineer in charge of work.								
		Sq.cm							
	Qty Vide Page No.	23 to 24							
	Total Executed Oty						924000.00		
	Approved Modified Sch.B Qty						924000.00		
	Quantity Paid upto 1st RA Bill						528000.00		
	Now to be Paid						396000.00	0.37	146520.00

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Sl No	Description of work	Unit	No	Length	Breadth	Depth	Quantity	Rate in Rs	Amount in Rs
14	Supply and delivery at site wrought middle steel (galvanized) 50 mm dia GI union confirming to IS 1239-II, 1991 with latest amendments if any. complete as per specifications and directions of Engineer in charge of work.								
		Nos							
	Qty Vide Page No. 25 to 26								
	Total Executed Oty						38.00		
	Approved Modified Sch.B Qty						38.00		
	Quantity Paid upto 1st RA Bill						24.00		
	Now to be Paid						14.00	189.24	2649.36
15	Supply and delivery at site wrought middle steel (galvanized) 50 mm dia GI hexagonal nipple confirming to IS 1239-II, 1991 with latest amendments if any.complete as per specifications and directions of Engineer in charge of work.								
		Each							
	Qty Vide Page No. 27 to 28								
	Total Executed Oty						38.00		
	Approved Modified Sch.B Qty						38.00		
	Quantity Paid upto 1st RA Bill						24.00		
	Now to be Paid						14.00	151.40	2119.60
16	Supply and delivery at site wrought middle steel (galvanized) 50 mm dia GI elbow confirming to IS 1239-II, 1991 with latest amendments if anycomplete as per specifications and directions of Engineer in charge of work.								
		Each							
	Qty Vide Page No. 29 to 30								
	Total Executed Oty						38.00		
	Approved Modified Sch.B Qty						38.00		
	Quantity Paid upto 1st RA Bill						24.00		
	Now to be Paid						14.00	189.24	2649.36
17	Labour charges for erection as new /repaired submercible pumpset allong with GI pipe (32/50mm) cable (new submercible pumpset if required will be supplied by the department free of cost and released pumpset shoud be handed over to department including transportation (Each lenth =6.00) complete as per specifications and directions of Engineer in charge of work.								
		Job							
	Qty Vide Page No. 31 to 32								
	Total Executed Oty						38.00		
	Approved Modified Sch.B Qty						38.00		
	Quantity Paid upto 1st RA Bill						24.00		
	Now to be Paid						14.00	6109.89	85538.46
18	Labour charges for Erection of outdoor type panel board and meter board units with all necessary materials and labour tools and equipments including providing cement concrete foundation bed etc., complete. as per specifications, with testing complete as per specifications and directions of Engineer in charge of work.								

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Sl No	Description of work	Unit	No	Length	Breadth	Depth	Quantity	Rate in Rs	Amount in Rs
		Job							
	Qty Vide Page No. 33 to 34								
	Total Executed Qty						38.00		
	Approved Modified Sch.B Qty						38.00		
	Quantity Paid upto 1st RA Bill						24.00		
	Now to be Paid						14.00	1295.51	18137.14
19	Supplying and laying of LT UG cable having aluminum conductor PVC insulated sheathed, galvanized, steel wire/steel tape armoured cable with PVC outer sheathing 1.1 KV class 4 core 16 sqmm cable complete as per specifications and directions of Engineer in charge of work.								
		Rmtr							
	Qty Vide Page No. 35 to 36								
	Total Executed Qty						1359.00		
	Approved Modified Sch.B Qty						1359.00		
	Quantity Paid upto 1st RA Bill						845.00		
	Now to be Paid						514.00	157.49	80949.86
20	Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe/ stone pipe / on wall/ on pole as required 6 sqmm to 16 sqmm. complete as per specifications and directions of Engineer in charge of work.								
		Rmtr							
	Qty Vide Page No. 37 to 38								
	Total Executed Qty						1195.00		
	Approved Modified Sch.B Qty						1195.00		
	Quantity Paid upto 1st RA Bill						725.00		
	Now to be Paid						470.00	12.47	5860.90
21	Digging of trench of 0.6m deep x 0.50 mtr wide refilling the trench to the required ground level and consolidating etc., complete cutting road surfacescomplete as per specifications and directions of Engineer in charge of work.								
		Rmtr							
	Qty Vide Page No. 39 to 40								
	Total Executed Qty						1255.00		
	Approved Modified Sch.B Qty						1255.00		
	Quantity Paid upto 1st RA Bill						845.00		
	Now to be Paid						410.00	86.09	35296.90
22	Supplying and fixing of class A GI pipe on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1 KV class 40mm complete as per specifications and directions of Engineer in charge of work.								
		Mtr							
	Qty Vide Page No. 41 to 42								
	Total Executed Qty						152.00		
	Approved Modified Sch.B Qty						152.00		
	Quantity Paid upto 1st RA Bill						96.00		
	Now to be Paid						56.00	351.72	19696.32

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Sl No	Description of work	Unit	No	Length	Breadth	Depth	Quantity	Rate in Rs	Amount in Rs
23	Supplying, fixing, wiring, earth electrode for grounding conduits, I.C. cutouts and other equipment's on the meter board using 40mm dia 2.90mm thick GI pipe 2.5 mtr long buried in a pit ... The pit should be filled with equal proportion of salt and charcoal 150mm all-round the pipe to complete depth. The connection from the pipe to the conduit etc., is to be established through GI wire of size as per ISI specification 7.3.3. of IS 732 using 12mm dia bolts, nuts, washers and check nuts etc., the pipe shall have 16 through holes of 12 mm dia, complete as per specifications and directions of Engineer in charge of work.								
		Nos							
	Qty Vide Page No.	43 to 44							
	Total Executed Qty						38.00		
	Approved Modified Sch.B Qty						38.00		
	Quantity Paid upto 1st RA Bill						24.00		
	Now to be Paid						14.00	3928.72	55002.08
24	Supplying and fixing L.T. cast Iron pot heads suitable for 1.1 KV class 16sqmmUG cable filled with necessary bitumen/insulating compound complete with terminals, clamps, bolts, nuts and washers etc.complete as per specifications and directions of Engineer in charge of work.								
		Each							
	Qty Vide Page No.	45 to 46							
	Total Executed Qty						38.00		
	Approved Modified Sch.B Qty						38.00		
	Quantity Paid upto 1st RA Bill						24.00		
	Now to be Paid						14.00	537.45	7524.30
25	Supplying and fixing of polished wood board made of not less than 15mm thick plank on both sides with planks made out of not more than 2 pieces and fixing the same to the wall using tapered inverted wooden plugs screws etc.,Size 20 x 20 x 2.5 inches with all lead and lift, loading, unloading and labour charges etc., complete as per specifications and directions of Engineer in charge of work.								
		Each							
	Qty Vide Page No.	47 to 48							
	Total Executed Qty						38.00		
	Approved Modified Sch.B Qty						38.00		
	Quantity Paid upto 1st RA Bill						24.00		
	Now to be Paid						14.00	306.57	4291.98
26	Supply and delivery at site brand New texmo/ innoval/ Lubi/ Sabar / Atalanta/ Calamal/ make suitable for vertical installation in 150mm dia bore well comprising of single stage or multistage CF pump close coupled by measns of stainless steel coupling to suitable HP suitable speed totally enclosed and filled with pure drinking water (Wet type) squirrel cage submersible induction motor suitable for opertation of 3PH., 50 Hz, 380/440 volts AC supply fitted with required aqccessories such as suction, casing suction strainers sand guard Non return value etc. complete . The pump and motor shall form an integral unit with all the required fittings 20 HP 40 Stagecomplete as per specifications and directions of Engineer in charge of work.								
		Each							
	Qty Vide Page No.	49 to 50							

Assistant Engineer

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Sl No	Description of work	Unit	No	Length	Breadth	Depth	Quantity	Rate in Rs	Amount in Rs
	Total Executed Qty						13.00		
	Approved Modified Sch.B Qty						13.00		
	Quantity Paid upto 1st RA Bill						12.00		
	Now to be Paid						1.00	95115.69	95115.69
27	Supply and delivery at site brand New texmo/ innoval/ Lubi/ Sabar / Atalanta/ Calamal/ make suitable for vertical installation in 150mm dia bore well comprising of single stage or multistage CF pump close coupled by measns of stainless steel coupling to suitable HP suitable speed totally enclosed and filled with pure drinking water (Wet type) squirrel cage submersible induction motor suitable for opertation of 3PH., 50 Hz, 380/440 volts AC supply fitted with required aqccessories such as suction, casing suction strainers sand guard Non return value etc. complete . The pump and motor shall form an integral unit with all the required fittings 17.5 HP 30 Stagecomplete as per specifications and directions of Engineer in charge of work.								
		Each							
	Qty Vide Page No.	50							
	Total Executed Qty						13.00		
	Approved Modified Sch.B Qty						13.00		
	Quantity Paid upto 1st RA Bill						12.00		
	Now to be Paid						1.00	75725.09	75725.09
28	Providing, laying & joining GI pipes confirming to IS specification of approved make with fittings such as collars bends elbows tees nipples plugs with cuts threads using white lead & threads for joints wherever necessary as per direction including all lead & lift etc,. complete 'A' grade(excluding cost of fittings) 50mm dia GI pipe B Class complete as per specifications and directions of Engineer in charge of work.								
		Each							
	Qty Vide Page No.	51 to 52							
	Total Executed Qty						1883.00		
	Approved Modified Sch.B Qty						1883.00		
	Quantity Paid upto 1st RA Bill						1154.00		
	Now to be Paid						729.00	3004.12	2190003.48
29	Supplying of submersible pump cable 1X3X6 Sqmm complete as per specifications and directions of Engineer in charge of work.								
		Each							
	Qty Vide Page No.	53 to 54							
	Total Executed Qty						22642.00		
	Approved Modified Sch.B Qty						22642.00		
	Quantity Paid upto 1st RA Bill						14352.00		
	Now to be Paid						8290.00	215.23	1784256.70

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Sl No	Description of work	Unit	No	Length	Breadth	Depth	Quantity	Rate in Rs	Amount in Rs
30	Supplying & delivery at site brand new / Essen / lotus sunsines/Adarsh/Gk controls best indigenous make combine energy meter-cum-control panel board unit of size 1200 x 600 x 300 mm minimum mechanically strong and vermin and water proof the unit shall have two detachable doors suitable for operation on 3ph,50Hz, 380/440 volts, AC supply with spring loaded latch locking with a key ribs should be provided inside the door canopy apron and louvers ventilators shall be provided the combine energy mtr cum control panel board unit suitable for operation on 3ph, 50Hz,380/440 AC supply shall be consisted etc., completed T panel board shall be fabricated on single unit in the above components panel board for suitable pumpset above components panel board for suitable pumpset above Up to 20HP with star delta starter (MR) complete as per specifications and directions of Engineer in charge of work.								
		Each							
	Qty Vide Page No.	55 to 56							
	Total Executed Oty						38.00		
	Approved Modified Sch.B Qty						38.00		
	Quantity Paid upto 1st RA Bill						24.00		
	Now to be Paid						14.00	22047.90	308670.60
31	Supplying & delivery of brand 50mm Gate Valve. complete as per specifications and directions of Engineer in charge of work.								
		Each							
	Qty Vide Page No.	57 to 58							
	Total Executed Oty						38.00		
	Approved Modified Sch.B Qty						38.00		
	Quantity Paid upto 1st RA Bill						24.00		
	Now to be Paid						14.00	1286.86	18016.04
32	Supplying & delivery of brand 50mm Non Return Valve. complete as per specifications and directions of Engineer in charge of work.								
		Each							
	Qty Vide Page No.	59 to 60							
	Total Executed Oty						38.00		
	Approved Modified Sch.B Qty						38.00		
	Quantity Paid upto 1st RA Bill						24.00		
	Now to be Paid						14.00	1270.64	17788.96
33	Supplying and fixing MCB complete as per specifications and directions of Engineer in charge of work.								
		Each							
	Qty Vide Page No.	61 to 62							
	Total Executed Oty						38.00		
	Approved Modified Sch.B Qty						38.00		
	Quantity Paid upto 1st RA Bill						24.00		
	Now to be Paid						14.00	1108.43	15518.02

Assistant Engineer

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Sl No	Description of work	Unit	No	Length	Breadth	Depth	Quantity	Rate in Rs	Amount in Rs
34	Earthwork excavation for foundation of buildings, water supply, sanitary lines and electrical conduits either in pits or in trenches 1.5m and above in width, in Ordinary soil not exceeding 1.5m in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead upto 50m after breaking of clods complete as per specifications and directions of Engineer in charge of work.								
		Cum							
	Qty Vide Page No.	63 to 71							
	Total Executed Qty						6033.15		
	Approved Modified Sch.B Qty						6033.15		
	Quantity Paid upto 1st RA Bill						1142.55		
	Now to be Paid						4890.60	332.76	1627396.06
35	Providing and installing at site of work 63mm (0.662) PVC Pipes of 6kg / cm2 including cost of pipes and specials and labour, including lowering into trenches, laying true to line, level and perfect linking at joints leak proof including joining of approved type with all labour and lift charges, handling charges including encasing the pipe alround to a depth not less than 15cms with gravel or selected earth available from the excavation etc., complete as per specifications and directions of Engineer in charge of work.								
		Rmtr							
	Qty Vide Page No.	72 to 80							
	Total Executed Qty						13443.00		
	Approved Modified Sch.B Qty						13443.00		
	Quantity Paid upto 1st RA Bill						2575.00		
	Now to be Paid						10868.00	133.01	1445552.68
36	Refilling available earth around pipe lines, cables in layers not exceeding 20cms in depth, compacting each deposited layer by ramming after watering with lead upto 50m and lift upto 1.5m including cost of all labour complete as per specifications and directions of Engineer in charge of								
		Cum							
	Qty Vide Page No.	81 ~~80~~							
	Total Executed Qty						6033.15		
	Approved Modified Sch.B Qty						6033.15		
	Quantity Paid upto 1st RA Bill						1142.55		
	Now to be Paid						4890.60	134.66	658568.20
37	Cutting of road surface for pipeline trenches and disposing of the excavated stuff as directed including barricading, danger lighting etc. in the following classification. complete as per specifications and directions of Engineer in charge of work. Cutting Asphalt Road Surface								
		Item not Executed							
38	Earthwork excavation in soil, clay, sand, shedu soil, soft murrum, including shoring, strutting, barricading, danger lighting, bailing out water wherever necessary with stacking the materials as directed upto a lead of 50 Mtr and lift of 1.5 Mtr etc., complete as per specifications and directions of Engineer in charge of work.								
		Item not Executed							
39	Add for additional lift charges for every lift of 1.50 M or part thereof beyond 1.50 Mtr to 10.50 Mtr complete as per specifications and directions of Engineer in charge of work.								

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Sl No	Description of work	Unit	No	Length	Breadth	Depth	Quantity	Rate in Rs	Amount in Rs
		Item not Executed							
40	Providing and laying in position plain cement concrete of grade M 10 with cement @ 220kgs, with 40mm and down size graded granite metal coarse aggregates @0.892cum and fine aggregtes @ 0.465cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, including cost of all materials, labour, HOM of machinery, curing,lowering to any depth, dewatering etc., ccomplete as per specifications and directions of Engineer in charge of work.specifications with all lead and lifts for Foundation of steining.								
		Item not Executed							
41	100 mm and down nominal size complete as per specifications and directions of Engineer in charge of work.								
		Item not Executed							
42	40 mm nominal size stone aggregatescomplete as per specifications and directions of Engineer in charge of work.								
		Item not Executed							
43	20 mm nominal size stone aggregates complete as per specifications and directions of Engineer in charge of work.								
		Item not Executed							
44	6 mm nominal size stone aggregates complete as per specifications and directions of Engineer in charge of work.								
		Item not Executed							
45	Providing and filling sand complete as per specifications and directions of Engineer in charge of work.								
		Item not Executed							
46	Supplying & errection of RCC rings for well steining of 0.3 Mtr Depth using M-20 grade concrete using clean graded granite or trap or jelly of approved quality 20mm and down size well compacted including centering, formwork and plastering for both faces with C.M 1:3 proportion as per design using 6.50mm M.S. coil at the rate of 10 Kgs/ring including cost of steel and fabrication, bailing out of water, errection etc., complete. For 1.20m dia (clear) rings of steining thickness 0.075mm upto 18 M depthcomplete as per specifications and directions of Engineer in charge of work.								
		Item not Executed							
47	Providing and fixing M.S.grill work for windows and ventilators weighing 21kg/sqm using M.S. flats, or M.S. square rods, or combination of M.S. flats and square rods as per approved design, drawing including cutting steel sections and welding the same to required pattern with a coat of red lead primer, cost of materials, fixtures, labour and HOM complete as per specifications and directions of Engineer in charge of work.								
		Item not Executed							
	EIRL								
E1	Providing Submersible Pump Set of 150mm dia suitable for borewell and confirming to IS 8034-2000; 3 Phase, SS Bowl & Impeller with low volt motor as per specification, to work site as per necessary amendments and instructions of Engineer in charge of work 17.5 HP 40 Stage								
		Each							

Assistant Engineer

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Sl No	Description of work	Unit	No	Length	Breadth	Depth	Quantity	Rate in Rs	Amount in Rs
	Qty Vide Page No. 26								
	Total Executed Qty						10.00		
	Approved Modified Sch.B Qty						10.00		
	Quantity Paid upto 1st RA Bill						0.00		
	Now to be Paid						10.00	134497.33	1344973.30
E2	Providing Submersible Pump Set of 100mm dia suitable for borewell and confirming to IS 8034-2000; 3 Phase, SS Bowl & Impeller with low volt motor as per specification, to work site as per necessary amendments and instructions of Engineer in charge of work 10 HP 100 Stage								
		Each							
	Qty Vide Page No. 37								
	Total Executed Qty						2.00		
	Approved Modified Sch.B Qty						2.00		
	Quantity Paid upto 1st RA Bill						0.00		
	Now to be Paid						2.00	150841.34	301682.68
								Construction Cost	14969729.26
								GST @ 18%	2694551.27
								BESCOM Deposit Charges	900854.00
								Total	18565134.52

1.	Bill SU6 total:	14969729.30
2.	Round off:	14965000.00
3.	GST 18 %:	2693700.00
4.	SU6 total:	17658700.00
5.	Beslom charges:	749100.00
6.	Grand total:	18407800.00

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರ
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ ಬೆಂಗಳೂರು-26

Assistant Engineer

ಬಿ.ಬಿ.ಎಂ.ಪಿ ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ

Assistant Executive Engineer

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